

## Patent Claims

1. A method for generating communication between several participants of a communication system during the operation of at least one jamming transmitter, which belongs to the communication system, comprising:
  - synchronizing an interference signal from the at least one jamming transmitter and a transmitting signal from the participants in time; and
  - communicating the transmitting signal between the participants during time windows jointly agreed to with the jamming transmitter and created by the time interference signal.
2. The method according to claim 1, further comprising increasing the clock rate and/or the transmission band width to compress the transmitting signal.
3. The method according to claim 1; further comprising analyzing by the participants a fixed, repetitive interference pattern transmitted by the jamming transmitter to detect the time windows in which the participants can communicate.
4. The method according to claim 3, wherein the participants inform each other of the time windows.

5. The method according to claim 1, further comprising contacting the participants with the jamming transmitter prior to transmitting the interference signal and agreeing on the time windows for the interference operation.
6. The method according to claim 1, wherein the interference signal can be modified during jamming.
7. A communication method comprising:
  - generating an interference signal including time gaps therein with a jamming transmitter;
  - communicating a location of the time gaps between the jamming transmitter and a plurality of participants in a communication system; and
  - sending and receiving transmission signals between the participants during the time gaps.